L Number	Hits	Search Text	DB	Time stamp
-	99	(359/430).CCLS.	USPAT;	2004/08/23 13:25
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			EPO; JPO;	
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-	2	("5363716").PN.	IBM_TDB USPAT;	2004/08/17 15:50
	_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	US-PGPUB;	200 1/00/17 13.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	9	("3893746" "3942865" "3951511" "4050318" "4285567" "4357107" "4400066" "4541294" "4875052").PN.	USPAT	2004/08/18 10:13
_	1	4357107	USPAT	2004/08/19 11:50
-	9	("3893746" "3942865" "3951511" "4050318" "4285567"	USPAT	2004/08/18 10:20
		"4535961" "4536847" "4541294" "4682091").PN.		,,
-	16	4764881.URPN.	USPAT	2004/08/18 10:21
-	6	("3982526" "4022185" "4027651" "4044752" "4108154"	USPAT	2004/08/18 10:34
_	5	"4158356").PN. 4226502.URPN.	USPAT	2004/08/18 10:36
-	7091	gee poncet	USPAT USPAT;	2004/08/18 10:36
		222 E-11400	US-PGPUB;	200 1,00,10 10.40
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			DERWENT;	
_	1	gee and poncet	IBM_TDB	2004/00/10 10-53
	1	gee and porteet	USPAT; US-PGPUB;	2004/08/18 10:57
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			DERWENT;	
			IBM_TDB	
-	9	("3893746" "3942865" "3951511" "4050318" "4285567"	USPAT	2004/08/18 10:49
_	62677	"4357107" "4400066" "4541294" "4875052").PN. gee telescope	USPAT;	2004/08/18 10:58
	02077	<u> 300 tolescope</u> 	US-PGPUB;	200 1/00/10 10.30
			EPO; JPO;	
			DERWENT;	
	าา	gos and tologoops	IBM_TDB	2004/00/40 44 42
-	23	gee and telescope	USPAT; US-PGPUB;	2004/08/18 11:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	("4108659" "4490211" "4624736" "4666552" "4680855" "4716270" "47272225" "472725" "472725"	USPAT	2004/08/18 11:11
		"4684436" "4716270" "4727235" "4780177" "4786358" "4873413" "4874919" "4877480" "4894115" "4915981"		
		"4923772" "4925523" "4947022" "4952789" "4964212"		
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	22	"5573875" "5609746").PN.		2004/02/12
-	32	("4108659" "4490211" "4624736" "4666552" "4680855" "4684436" "4716270" "4727235" "4780177" "4786358"	USPAT	2004/08/18 11:12
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-	4	poncet and telescope	USPAT; US-PGPUB;	2004/08/18 13:54
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	1	"Adrien Poncet"	USPAT;	2004/08/18 13:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	IBM_TDB	
-	0	(350/568).CCLS.	USPAT;	2004/08/19 09:05
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			DERWENT;	
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			DERWENT;	
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-	0	(350/557).CCLS.	USPAT;	2004/08/19 09:06
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			DERWENT;	
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-	356	(359/557).CCLS.	USPAT;	2004/08/19 09:07
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-	4	(4400000).PN.	USPAT;	2004/08/19 09:49
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			EPO; JPO;	
			DERWENT;	
_	122	(359/429).CCLS.	IBM_TDB	2004/00/10 00-56
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			IBM_TDB	
_	426	(359/399).CCLS.	USPAT;	2004/08/19 10:18
	120	(33),333).6663.	US-PGPUB;	2004/00/19 10.16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	192	(359/362).CCLS.	USPAT;	2004/08/19 10:18
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("5062699").PN.	USPAT;	2004/08/19 15:48
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	("3893746" "3942865" "3951511" "4050318" "4285567"	USPAT	2004/08/19 11:50
		"4357107" "4400066" "4541294" "4875052").PN.		
-	1_	5062699.URPN.	USPAT	2004/08/19 11:51
-	5	5267087.URPN.	USPAT	2004/08/19 11:51
-	5	("2892274" "3582181" "4505555" "4815835"	USPAT	2004/08/19 11:51
		"5062699").PN.		
-	37	equatorial NEAR6 (platform table)	USPAT;	2004/08/19 12:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

- 45 equatorial NEAR6 (mount) and labitude		109	equatorial NEAR6 (mount)	USPAT;	2004/08/19 12:06
Property	-	109	equatorial NEARO (Mount)		2007/00/19 12:00
45 equatorial NEAR6 (mount) and latitude				EPO; JPO;	
45 equatorial NEAR6 (mount) and latitude					
1		4.5	annehorial NEADC (manual) and letitude		2004/00/40 45-25
- 1 5062699 PN.	-	45	equatorial NEAR6 (mount) and latitude		2004/08/19 15:35
- 1 5062699.PN.					
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1 5062699,PM, 9 73939346" 73942865" 73951511" 74050318" 74285567" USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT, US					
- 0 (350/557).CCLS. "4400066" "4541294" "4875052").PN. US-PGPUB; EPO; JPO; DERWENT; IBM_TIBM	-	1		USPAT	
- 0 (350/557).CCLS. USPAT; US-PGPUB; EPC; JPO; DOP, DEPC, JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO;	-	9		USPAT	2004/08/19 15:37
- 0 350/537.cds. U.S-FGPUB, EPO, JPO; DERWENT; IBM_TDB USPAT; U.S-FGPUB, EPO, JPO; DERWENT; IBM_TDB USPAT; U.S-FGPUB, EPO, JPO; DERWENT; ISP, U.				LICDAT	2004/00/10 15:46
- 0 350/537.cds. EPO, JPO; DERWENT; IBM, TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; EPO, JPO;	-	U	(350/557).CCLS.		2004/08/19 15:46
- 0 350\$57.cds. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DE					
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- 0 350/537.ccls.	-	0	350\$557.ccls.		2004/08/19 15:50
- 0 350/537.ccls. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DERWENT;					
- 0 350/537.ccls. USPAT; USPGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US					
- 0 350/537.ccls. USPAT; US-PGPUB; EPC); JPC, DERWENT; IBM_TDB USPAT; US-PGPUB; EPC); JPC; DERWENT; ISM_TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; US-PGPUB; EPC; JPC					
- 0 350/538.cds. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	_	0	350/537.ccls.		2004/08/19 15:50
- 0 350/538.cds. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB;			•	US-PGPUB;	
- 0 350/538.cds. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-					
- 0 350/538.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;				,	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DE		0	350/539 colo		2004/09/10 15:50
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- 0 350/539.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
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EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPU	-	0	350/539.ccls.		2004/08/19 15:50
- 0 350/540.ccls. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; USPAT; USPAT; USPAT; USP					
- 0 350/540.ccls. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
- 5302 385/24 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
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- 5302 385/24 USPAT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PG					
- 5302 385/24 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 5302 385/24 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;					
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- 79 350/540 IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 79 350/540 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB;					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	_	70	350/540		2004/08/19 16:12
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- 74 350/557				EPO; JPO;	
- 74 350/557 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DESPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;				DERWENT;	
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DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; DER					
IBM_TDB					
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EPO; JPO; DERWENT;	-	53	350/568		2004/08/19 16:17
DERWENT;					
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-	131	350/537	USPAT; US-PGPUB;	2004/08/19 16:20
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			DERWENT;	
			IBM_TDB	
-	282	74/816	USPAT;	2004/08/19 16:48
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			EPO; JPO;	
			DERWENT;	
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	302	7 1/03.11	US-PGPUB;	2004/00/13 10.40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	74/89.14 and latitude	USPAT;	2004/08/19 16:49
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			EPO; JPO;	
			DERWENT;	
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-	10	("1118564" "1739616" "2582690" "3202015" "3434366" "3690194" "3951511" "4317612" "4372180"	USPAT	2004/08/19 16:54
	,	3690194 3931311 4317612 4372180 "4400066").PN.		
-	7315	telescope and mount	USPAT;	2004/08/20 11:28
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	107	telescope and mount and latitude	USPAT;	2004/08/20 11:37
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	2487	mount and latitude not telescope	USPAT;	2004/08/20 11:38
			US-PGPUB;	, ==,=======
			EPO; JPO;	
			DERWENT;	
	200	mount and latitude not belonger and us!!	IBM_TDB	2004/00/20 44-40
-	289	mount and latitude not telescope and rollers	USPAT;	2004/08/20 11:40
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	544	(359/822).CCLS.	USPAT;	2004/08/23 10:20
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			EPO; JPO;	
			DERWENT;	
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	202531	radi\$2 and (rollers bearings wheels)	USPAT;	2004/08/23 11:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	25441	radi\$2 near5 (rollers bearings wheels)	USPAT;	2004/08/23 11:23
,	25111		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	3514	radi\$2 near5 (rollers bearings wheels) and (table platform)	USPAT;	2004/08/23 11:24
	l		US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	45	radi\$2 near5 (rollers bearings wheels) and (table platform) and	USPAT;	2004/08/23 11:33
		telescope	US-PGPUB;	
		·	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	96	radi\$2 near5 (rollers bearings wheels) and (table platform) and	USPAT;	2004/08/23 11:33
		anten\$3	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	133	mount\$4 near4 (telescope optic\$4) and (roller bearing wheel)	USPAT;	2004/08/23 15:55
		near radi\$2	US-PGPUB;	200 1, 00, 20 20100
		·	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	487	mount\$4 near4 (platform table) and (roller bearing wheel) near	USPAT;	2004/08/23 16:05
		radi\$2	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	45497	(mount\$4 platform table) and (roller bearing wheel) near4	USPAT;	2004/08/23 16:10
	13137	(conical contour curvature cylinder)	US-PGPUB;	200 1/00/25 10:10
		(comment of more of more)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6795	(mount\$4 platform table) near4 (roller bearing wheel) near4	USPAT;	2004/08/23 16:10
		(conical contour curvature cylinder)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	117	(mount\$4 platform table) near4 (roller bearing wheel) near4	USPAT;	2004/08/24 08:56
	117	(conical contour curvature cylinder) and (telescope latitude	US-PGPUB;	2001/00/21 00.30
		equitorial)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	83	(mount\$4 platform table) near4 (roller bearing wheel) near4	USPAT;	2004/08/24 08:56
		(conical contour curvature cylinder) and (tripod camera)	US-PGPUB;	
			EPO; JPO;	
]		DERWENT; IBM_TDB	
	L	1	סטו_ויוסג	